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1.

Release Date: 07-25-2013Open Date: 07-25-2013Due Date: 09-23-2013Close Date: 09-23-2013

DOT SBIR DTRT57-13-R-SBIR2 2 DOT SBIR DTRT57-13-R-SBIR2 2 ...

SBIR Department of Transportation

2. [14.2-FA2: 14.2-FA2 Management System Display to Track Emergency Response Vehicles and Mutual Aid During a Crash Response](#)

Release Date: 07-14-2014Open Date: 07-14-2014Due Date: 09-15-2014Close Date: 09-15-2014

Disaster response at airports involves integration of airport fire rescue with emergency personnel and equipment from the surrounding community. The current response model is built upon the concept of mutual aid. As such, airport command authorities face the task of coordinating and tracking multiple disparate fire rescue units and personnel. Technology could provide an integrated command and cont ...

SBIR Department of Transportation

3. [15.1-FR2: Active Personal Safety System for Train Yard and Road Crewworkers](#)

Release Date: 01-06-2015Open Date: 01-06-2015Due Date: 03-09-2015Close Date:

03-09-2015

DOT SBIR DTRT57-15-R-SBIR1 1 15.1-FR2 DOT SBIR DTRT57-15-R-SBIR1 1 ...

SBIR Department of Transportation

4. 12.1-FR3: Advanced Locomotive Energy Storage System

Release Date: 10-07-2011Open Date: 10-11-2011Due Date: 12-12-2011Close Date: 12-12-2011

Rail transportation is one of the most environmentally friendly and energy efficient means of transportation for both passengers and freight. However, there are opportunities to improve upon these benefits and to extend their impact by further improving the efficiency and reducing the emissions associated with rail transportation and by increasing the proportion of our freight and passenger ...

SBIR Department of Transportation

5. 10: Advanced Manufacturing & Nanotechnology (MN)

Release Date: 11-11-2015Open Date: 11-11-2015Due Date: 12-11-2015Close Date: 12-11-2015

Advanced Manufacturing (M)The Advanced Manufacturing (MN) subtopic aims to support all current and emerging aspects of manufacturing innovations that have the potential to rejuvenate the nation's manufacturing sector and also improve its efficiency, competitiveness, and sustainability. Proposals should be driven by societal/market needs and opportunities, and should identify both the end users of ...

STTR National Science Foundation

6. 10: Advanced Manufacturing & Nanotechnology (MN)

Release Date: 11-08-2015Open Date: 11-08-2015Due Date: 12-08-2015Close Date: 12-08-2015

Advanced Manufacturing (M) The Advanced Manufacturing (MN) subtopic aims to support all current and emerging aspects of manufacturing innovations that have the potential to rejuvenate the nation's manufacturing sector and also improve its efficiency, competitiveness, and sustainability. Proposals should be driven by societal/market needs and opportunities, and should identify both the end users of ...

SBIR National Science Foundation

7. MN: Advanced Manufacturing and Nanotechnology

Release Date: 09-03-2013Open Date: 11-02-2013Due Date: 12-02-2013Close Date: 12-02-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_MN.jsp?SBTR=sbirgovbmnsf NSF SBIR NSF13-599 2 MN NSF ...

SBIR National Science Foundation

8. [MN: Advanced Manufacturing and Nanotechnology](#)

Release Date: 09-03-2013 Open Date: 11-04-2013 Due Date: 12-04-2013 Close Date: 12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_MN.jsp?SBTR=sbirgovmn NSF STTR NSF13-598 2 MN NSF ...

STTR National Science Foundation

9. [MN: Advanced Manufacturing and Nanotechnology](#)

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_MN.jsp?SBTR=sbirgovmn

SBIR National Science Foundation

10. [MN: Advanced Manufacturing and Nanotechnology](#)

Release Date: 08-25-2014 Open Date: 11-05-2014 Due Date: 12-05-2014 Close Date: 12-05-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_MN.jsp?SBTR=sbirgovmnt

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